

4. (Amended) The system of claim 3,  
wherein the system is configured to receive the output voltages of an alternator that is in at least one of a wye configuration, and a delta configuration;

a1  
wherein, when the alternator is in the delta configuration, the indications of the first, second and third output voltages are, respectively, an indication of a voltage difference between the output voltages of a first terminal and a second terminal of the alternator, an indication of a voltage difference between the output voltages of the second terminal and a third terminal of the alternator, and an indication of a voltage difference between the output voltages of the third and the first terminals of the alternator; and

wherein, when the alternator is in the wye configuration, the indications of the first, second and third output voltages are indications of voltage differences between at least one of a neutral point and a ground of the alternator and, respectively, the output voltages of a first terminal, a second terminal and a third terminal of the alternator.

23. (New) The system of claim 15,

a2  
wherein the alternator providing the output voltage indications is in at least one of a wye configuration, a delta configuration, a single-phase configuration, a dog-leg configuration, a zig-zag configuration, and a double delta configuration.